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1. Efficient and resilient key discovery based on pseudo-random key pre-deployment

Di Pietro, R.; Mancini, L.V.; Mei, A.;

Parallel and Distributed Processing Symposium, 2004. Proceedings. 18th International
26-30 April 2004 Page(s):217

Digital Object Identifier 10.1109/IPDPS.2004.1303251

[AbstractPlus](#) | Full Text: [PDF\(1364 KB\)](#) IEEE CNF**2. Using file-grain connectivity to implement a peer-to-peer file system**Brodsky, D.; Brodsky, A.; Pomoski, J.; Gong, S.; Feeley, M.J.; Hutchinson, N.C.;
Reliable Distributed Systems, 2002. Proceedings. 21st IEEE Symposium on

13-16 Oct. 2002 Page(s):318 - 323

Digital Object Identifier 10.1109/RELDIS.2002.1180203

[AbstractPlus](#) | Full Text: [PDF\(512 KB\)](#) IEEE CNF**3. On the use of pseudorandom sequences for high speed resource allocators in superscalar processors**

Srinivasan, S.; John, L.K.;

Computer Design, 1999. (ICCD '99) International Conference on
10-13 Oct. 1999 Page(s):124 - 130

Digital Object Identifier 10.1109/ICCD.1999.808416

[AbstractPlus](#) | Full Text: [PDF\(128 KB\)](#) IEEE CNF**4. Optimum sectorization for CDMA 1900 base stations**

Wong, T.W.; Prabhu, V.K.;

Vehicular Technology Conference, 1997 IEEE 47th
Volume 2, 4-7 May 1997 Page(s):1177 - 1181 vol.2
Digital Object Identifier 10.1109/VETEC.1997.600516[AbstractPlus](#) | Full Text: [PDF\(508 KB\)](#) IEEE CNF